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PHOTOGRAPHIC INTERPRETATION REPORT



BALTA  
MRBM COMPLEX  
COMMUNICATIONS FACILITY  
USSR

[Redacted]

25X1

NOVEMBER 1967

COPY 116

2 PAGES

25X1

Declass Review by NIMA / DoD

GROUP 1 EXCLUDED FROM  
AUTOMATIC DOWNGRADING  
AND DECLASSIFICATION

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| INSTALLATION NAME                                      | GEO COORDS                               | FUNCTION                           |       |
|--------------------------------------------------------|------------------------------------------|------------------------------------|-------|
| Balta MRBM Complex<br>Communications Facility,<br>USSR | 48-03N 029-34E<br>WAC BE NO<br>0233 None | Communications<br>NPIC NO<br>59-C5 | 25X1A |

LOCATION

7 nm northwest of Balta

MAP REFERENCE

USATC series, scale 1:200,000

25X1D

REQUIREMENT

NSA/SOC/R50-68

NPIC PROJECT

11582/68

Basic Operational Components:

The Balta MRBM Complex Communications Facility (Figure 1) is at Balta Launch Site 1. It consists of 3 horizontal dipole antennas, 2 possible mast-mounted VHF antennas, and an arch-roofed control building under construction.



Table 1. Antennas (Antenna Numbers Keyed To Figure 1)

| Number | Type                                    | Dimensions<br>Ft. ( $\pm 5$ ) |       | Probable<br>Correspondent | 25X1D |
|--------|-----------------------------------------|-------------------------------|-------|---------------------------|-------|
| 1      | Horizontal Dipole                       |                               |       | Vinnitsa                  | 25X1D |
| 2      | Horizontal Dipole                       | 230                           |       | Moskva                    |       |
| 3      | Horizontal Dipole                       | 220                           |       | Pervomaysk                |       |
| 4      | 2 Possible Mast-Mounted<br>VHF Antennas | Undet                         | Undet | Undet                     |       |

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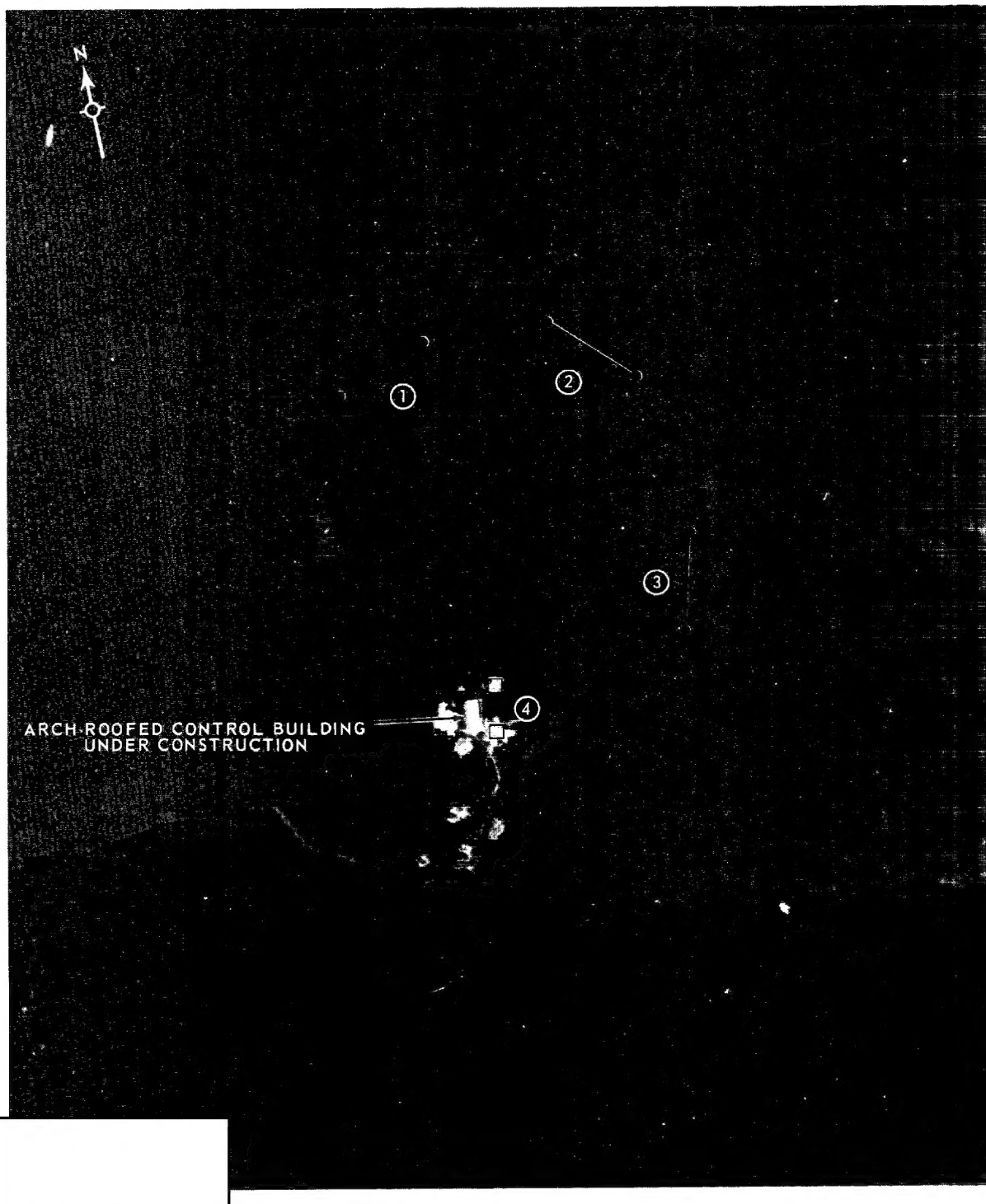
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FIGURE 1. BALTA MRBM COMPLEX COMMUNICATIONS FACILITY.

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